IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Striuli

For: Fixed Access Network for Mobile Telecommunications Services and Apparatus Thereof

Serial No.: 10/511,850

Filed: 10/1/2004

Examiner: Cumming

Group Art Unit: 2617

Attorney Docket No.: METR0730US

Levine & Mandelbaum 444 Madison Avenue, 35th Floor New York, N.Y. 10022 (212) 588-9800

September 29, 2006

Mail Stop AF Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

REQUEST FOR INTERVIEW AFTER FINAL REJECTION

Applicant's attorney requests the courtesy of an interview with the Examiner. Submitted herewith is a form PTOL-43A with continuation pages outlining the substance of applicant's presentation and reasons in favor of the interview.

Grant of the requested interview is earnestly solicited.

Respectfully Submitted,

Howard F. Mandelbaum Registration No. 27,519 Attorney for Applicant

PTOL-413A (99-98)
Approved for use through 33/31/2007, CKMS (861-5031)
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Applicant Initiated Interview Request Form				
Application No.: 10/511,850 Examiner: Cosming	First Named Applicant: Art Unit: 2617	Striuli Status of Appli	cation: Under	Final
Tentative Particinants: (1) Howard F. Mandelbaum (2) Examiner Comm		ming		
(3)	(4)		-	
Proposed Date of Interview; 10/5/2006 Proposed Time 10:30 AM AM/PM)				
Type of Interview Requested: (1) Telephonic (2) Personal (3) Video Conference				
Exhibit To Be Shown or Demonstrated: YES NO If yes, provide brief description:				
Issues To Be Discussed				
Issues Claims/ (Rej., Obj., etc) Fig. #s		Discussed	Agreed	Not Agreed
(D) Rejection Claim 8	Prior Art			
(2)				
(3)				
(4)Continuation Sheet Attached				
Brief Description of Arguments to be Presented:				
Review of specification with examiner to show that claim 8 is				
supported by disclosure and provides all necessary steps.				
An interview was conducted on the above-identified application on MOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 71.3.01). In this application will not be delayed from issue because of applicant's failure to submit a written record of this interview. (Br. CFR I.133(b)) as soon as possible and the failure of the substance of this interview (Br. CFR I.133(b)) as found as possible as possib				

This observes of inferences in required by 25 CHR LYN. The inference in a required to adolts or retina: a benefit in the public which is to fit card by the USFO to premain an emplication. Combinitionality is partners to 8 to \$4.00 CHR and \$7.00 RH LIN and \$1.00 RH combine to estimate to the \$1.00 RH combine to \$1.00 RH combine to complete, including gathering, generating, and embatting the complete a pulporation form to the USFTD. Then will use of depending upon the inferior and committed in the amount of time to the universal of time year required to complete in complete the form and/or suggestions for retaining this benches, should be seen to the Chief Inferioration Officer. U.S. Pareira and Traclomark Officer, to Support and of Commerce, P.D. Box 1450, Abscandin's, V. 2233-1440. DOVO SEND FEES OR CONTEXTED FORMS TO THIS ADDRESS, NEXT DTC. Commissioner for Persistance, P.O. Box 1450, Abscandin's, V. 2233-1440. DOVO SEND FEES OR CONTEXTED FORMS TO THIS ADDRESS, NEXT DTC. Commissioner for Persistance, P.O. Box 1450, Abscandin's, V. 2233-1440. DOVO SEND FEES OR CONTEXTED FORMS TO THIS ADDRESS, NEXT DTC. Commissioner for Persistance, P.O. Box 1450, Abscandin's, V. 2233-1440. DOVO SEND FEES OR CONTEXTED FORMS TO THIS ADDRESS, NEXT DTC. Commissioner for Persistance, P.O. Box 1450, Abscandin's, V. 2233-1440. DOVO SEND FEES OR CONTEXTED FORMS TO THE ADDRESS OF THE PERSISTANCE AND THE PERSON TO THE ADDRESS OF THE PERSON TO THE

- All steps of the method of claim 8 are shown in Fig. 2 which shows providing base stations for connection between wireless mobile user subsystems and a radio network controller.
- 2. The step of adding base stations is described in the specification in such a way as to enable one skilled in the art to which it pertains, or with which it is most nearly connected, to make and/or use the invention. The specification provides an enabling disclosure on how one can provide base stations for connection between the wireless mobile user subsystems and a radio network at paragraphs 0035 0038, and 0047..
- 3. Claim 8 recites 2 new steps which, in context, enable an increased capacity for communication with mobile users subsystems.

Applicant proposes to amend claim 8 as follows:

A method for increasing capacity for the communication $\frac{\text{of}}{\text{omega}}$ with mobile users subsystems. . . .

wherein said method comprises

providing additional base stations for connection between said wireless mobile user subsystems and a radio network controller, and

providing cable connections between respective ones of said additional base stations and said wireless mobile user subsystems [STU] for allowing the communication.

It is respectfully submitted that the above amendments would be nominal, would require only minimal consideration, and would not require a further search.